AMENDMENTS TO THE SPECIFICATION

Please replace paragraph 19 with the following:

SC 215 is coupled is coupled to computer system 205 in parallel with battery 215. According to one embodiment, SC 215 has a capacitance of 20 farad, and a resistance of $5\text{-m}\Omega$ _milliohms. Since the internal impedance of SC 215 is much lower than the impedance of battery 210, and the parasitic behavior of computer system 205 power delivery subsections to SC 215 is smaller than that to battery 210, the system transient will be suppressed in SC 215. As a result, voltage drops at battery 210 that are attributed to transients are prevented.